

# Instructions for use

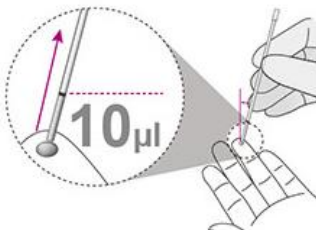
**TEST PROCEDURE** - Be sure to test both STANDARD Q COVID-19 IgM and IgG simultaneously.

The test procedures for both COVID-19 IgM and IgG are the same.

## Using Capillary whole blood

### 1 Collecting of Specimen

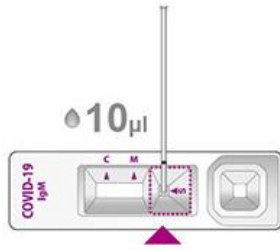
Using a capillary tube, collect the 10µl of capillary whole blood to the black line of the capillary tube.



in humoral fluid.

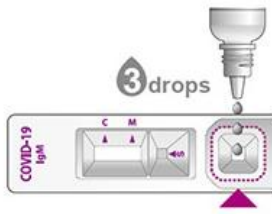
### 2 Adding of Specimen

Add the collected capillary whole blood to the specimen well of the test device.



### 3 Dropping of buffer

Add 3 drops (90µl) of buffer vertically into the buffer well of the test device.



### 4 Reading Time

Read test result at 10-15 minutes.



10 - 15 mins

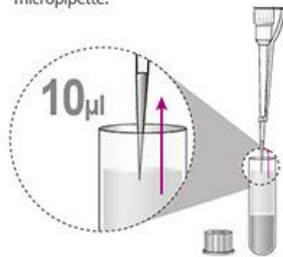


Do not read test results after 15 minutes. It may give false results.

## Using serum/plasma/venous whole blood

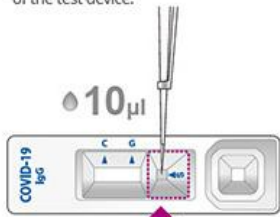
### 1 Collecting of Specimen

Using a micropipette, collect the 10µl of serum, plasma or venous whole blood with micropipette.



### 2 Adding of Specimen

Add the collected serum, plasma or venous whole blood to the specimen well of the test device.



### 3 Dropping of buffer

Add 3 drops (90µl) of buffer vertically into the buffer well of the test device.



### 4 Reading Time

Read test result at 10-15 minutes.

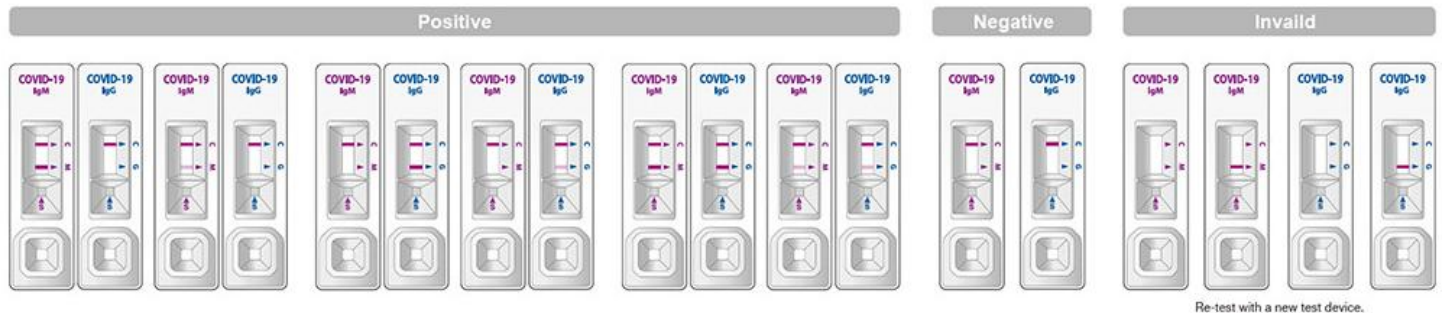


10 - 15 mins



Do not read test results after 15 minutes. It may give false results.

## INTERPRETATION OF TEST RESULT



1. A colored band will appear in the top section of the result window to show that the test is working properly. This band is control line (C).

2. A colored band will appear in the lower section of the result window. These bands are test line of IgM/IgG (M, G).

3. Even if the control line is faint, or the test line isn't uniform, the test should be considered to be performed properly and the test result should be interpreted as a positive result.

\* STANDARD Q COVID-19 IgM/IgG Duo Test may cross-react with antibody against SARS-CoV-1.

\* Results from antibody testing should not be used as the sole basis to diagnose or exclude SARS-CoV-2 infection or to inform infection status.

\* Positive results should be considered in conjunction with the clinical history, RT-PCR results and other data available.